

ABSTRACT OF THE DISCLOSURE

There is provided a personal image information recording/outputting system capable of inexpensively acquiring an output matter (a printed matter of a photographic image or the like) of personal image information (digital image data) such as a facial photographic image, and allowing third parties to effectively utilize personal image information such as a facial photographic image or the like by permission of an owner of personal image information or the like. A photographic image managing part 12 of a center server 10 stores photographic image data 14 and personal data 15, which are transferred from a store server 20 or 30, in a data base 13, and retrieves and extract photographic image data 14 meeting required conditions, from the data base 13 on the basis of personal data 15. The photographic image managing part 12 manages the photographic image data so that a photographic image datum, which has been registered so as to give permission for third parties to use the photographic image datum, among a plurality of photographic image data which has been read by a media reading part 22 or 23 of the store server 20 or 30, can be taken out by persons concerned with an owner of the registered photographic image data (members of the owner's family and owner's friends) or third parties.